

In the Claims:

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B.* 1 (amended). A system for transferring an address list,
comprising:

a portable wireless electronic device;
a wireless communication system capable of establishing a wireless
communication link with the portable wireless electronic device;
a wireline communication network connected to the wireless
communication system; and

A1 a computer connected to the wireline communication network, the
computer containing an address software that is capable of sending a
plurality of addresses to the portable wireless electronic device, storing the
plurality of address on the portable wireless electronic device, the
computer is not part of the wireline communication network and is not
part of the wireless communication system.

A2 4 (amended). The system of claim 2, wherein an [the] internet
protocol encapsulates a hypertext protocol.

5 (amended). The system of claim 2, wherein an [the] internet
protocol encapsulates an electronic mail protocol.

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B2*

10 (amended). A method of transferring an address list, comprising the steps of:

A3

- (a) selecting an address transfer program at a first electronic device, the first electronic device is not part of a wireline communication network and is not part of a wireless communication system;
- (b) entering an electronic address of a second electronic device, the second electronic device is not part of the wireline communication network and is not part of the wireless communication system;
- (c) setting up a communication path between the first electronic device and the second electronic device, the communication path including a wireless portion and a wired portion; and
- (d) transferring [an] a plurality of addresses.

A4

14 (amended). The method of claim 10, wherein step (a) further includes the step of:

- (a1) selecting a field in a [the] file of addresses.

A5

20 (amended). The computer-readable program of claim 18, wherein step (b) further includes the steps of:

- (b1) selecting a field of a [the] file of addresses.